Receipt date: 04/10/2009	Application Number		10562347	10562347 - GAU: 1793		
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INFORMATION DISCLOSURE	First Named Inventor	Maui	rits VAN CAMP 1793			
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				Attorn	Attorney Docket Number 138			3810-16			
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Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date		Name of Patentee or Applicant of cited Document		Pages,Columns,Lines where Relevant Passages or Relevan Figures Appear			
	1	20070095169		2007-05	5-03	Van Camp et a	ıl.				
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	1	1048810	SU			07/1989	Kostyakov et al.				
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	1	OFFICE ACTION, dated February 2, 2009, issued in co-pending, commonly assigned U.S. Patent Application No. 10/573,681.									
	2	XP-002310971 "Extn. of Valuable Components for Metallurgical Slags - by Treatment of Slag Stream with Hot Neutra or Reducing Gas Heated in Arc Plasmatron," Derwent Publication Ltd., Section Ch, Week 198223, August 15, 1981.									
	JAK et al., "Phase Equilibria and Thermodynamics of Zinc Fuming Slags," Canadian Metallurgical Quarterly, Vol. 41 No. 2, (2002), pp. 163-174.										
	INTERNATIONAL SEAF PCT/EP2004/006238, da	ssued in correspond	ing Inte	ernational Application No.							

